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NPIC/PSL-3/62
March 1962

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PROJECT STATUS LISTING

PHOTOGRAPHIC INTERPRETATION PROJECTS

FEBRUARY 1962

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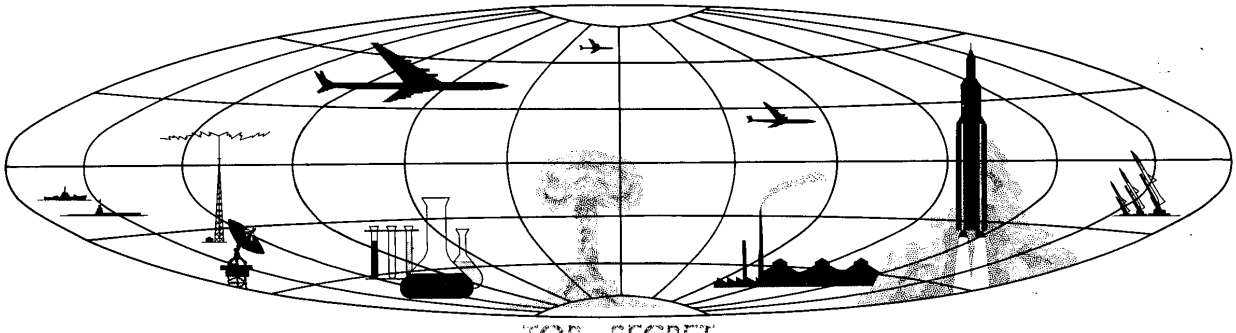
NATIONAL PHOTOGRAPHIC INTERPRETATION CENTER



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PROJECT STATUS LISTING

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PREFACE

This publication gives the status of photographic interpretation projects as of 26 February 1962. The purposes of the publication are 1) to facilitate interagency coordination of photographic interpretation projects, 2) to avoid duplication, and 3) to indicate the status of departmental and national projects. It consists of two parts. The first part lists the current projects by category. The second part lists them by departmental requirement numbers. An explanation of the reporting table appears on the following page.

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Army Requirements	13
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CIA and Other Requirements	19

Explanation of Table

(1)	(2)	(3)	(4)	(5)	(6)	(7)
Project	Requirement	Country	Project Description	Org	Status	Report
P427-61	PC121-1	UR	SOUTHERN USSR AIRFIELDS	PN	25A	NPIC/R-6/61

(1) Project, 8 columns:
Letters indicate type of project: A-Army, N-Navy, F-Air Force, C-CIA, P-NPIC, J-Joint, JN-National. Project letters are followed by project number and year.

(2) Requirement, 7 columns:
Letters indicate the requesting office.

(3) Country, 2 columns:
The two-letter country code used by the Bombing Encyclopedia is used in this column, e.g., UR is USSR, CH is China, BL is Sov-Bloc.

(4) Project Description, 34 columns:
This column gives a brief description of the project. A "DG" in the final columns indicates that reports resulting from the project will be downgraded.

(5) Organization, 2 columns:
This column lists the organization responsible for the project.

(6) Project Status, 3 columns:
The first two columns in this category show the percentage of work completed on the project in one of three phases. The third column indicates the phase by the letters A (Analysis), P (Publication) or R (Reproduction). An I indicates that the project is inactive.

(7) Report Identification and Number, 12 columns:
When a publication has been issued on a project the publication series and identification number are given in this space. For example, the designation MCI 10-61 appearing in these spaces means that Mission Coverage Index No. 10 of 1961 has been issued. If the project has been completed without a formal report, this space will be marked IM or IOM, followed by the applicable numbers. If the project has been cancelled, the space will have the letters Canc.

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PART I

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Project	Requirement	Country	Project Description	Org	Status	Report
			AIR INSTALLATIONS			
A 7-62	A 7-2	VN	AC & AF FACILITIES COUNT	H		
P 33-57	PP 32-7	BL	IDENTIFICATION AIDS FOR AIRFIELDS	TO	40A	
N 71-59	N 71-9	UR	SEARCH OF M 8005	S	40I	
			BASIC SERVICES			
A 55-61	A	CU	CUBAN RR & ROADS UPDATE AP 9-61	H	40A	
A 89-61	A 89-1	CH	HIGHWAY & RAIL STUDY	A		
A 15-61	A 6-1	LA	LAOS - HIGHWAYS	H	10A	
A 68-61	A 27-1	LA	LAOS HIGHWAYS	A	10A	
A 76-61	A	KN	LOGISTICS	A	10A	
A 75-61	A	NV	LOGISTICS STUDY	A	100	PIBS 02-62
A 1-62	A 1-2	CH	MONGOLIAN RR ROUTES & CONSTR	H		
A 40-61		UR	QM REPORT ON PETRO LOG	H	10I	
			ELECTRONICS/COMMUNICATIONS			
C 88-62	IR 9-1	UR	AKTOGAY. NM 43-11	PG	I	
A 91-61	A 91-1	UR	BOGUCHANSKAYA PWR PLT	H		

25X2

25X1

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Project	Requirement	Country	Project Description	Org	Status	Report
A 31-61	A	UR	BRATSKAYA GES	H	100	PIR 5-62
C 287-61	D 158-1	UR	COMMUNICATIONS SURVEY	PI	I	
N 67-60	N 67-0		ELECTRONIC REQUIREMENTS	S	40A	
25X6						
JN247-61	BK 12-1	UR	KHABAROVSK VLF ANTENNA DETAIL	JN	P	
C 404-61	S 201-1	UR	KHUTOR COVERAGE	PM	A	
N 33-60	N 33-0	UR	KRUPNY ASOC MISSILES EVAL	S	70I	
JN 21-62	S 5-2	UR	LUOSTARI ANTENNA MEASUREMENT	JN	15A	
A 51-61	A	UR	NUREKSKAYA GES	H	80A	
A 77-61	A	KN	POWER STUDY	H	10A	
A 5-62	A 5-2	VN	RADAR SEARCH	H	100	IOM 02-62
25X6						
JN224-61	AB 5-1	UR	SARY SHAGAN FACILITIES & ROAD NET	JN	50P	
C 430-60	S 50-0	UR	SOV ASTRONOMY PHOTO SEARCH	PM	10I	
C 430-60	S 86-0	UR	SOV RADIO ASTRONOMY INSTAL	PM	10I	
N 31-60	N 31-0	UR	SOVIET KRUG SITES	S	90A	
			INDUSTRY			
A 3-60	A	UR	STALINGRAD POWER PLANT	H	100	PIR 1004-61
JN325-61	S 195-1	UR	TAMDY BULAK NEW MINE ACTIVITY	JN	10A	
JN328-61	S 198-1	CH	URUMCHI U CONC PLT	JN	25A	
JN230-61	E 47-1	UR	ZLATOUST NEW MSLE PRODUCTION	JN	100	NPICR 15-62
			MILITARY INSTALLATIONS			
A 6-62	A 6-2	VN	AA ARTY INVENTORY	H		
A 56-61	A	UR	ACSI BRIEF RM BRIEF BDS	H	10A	CANC 02-62
A 307-58	AR200-8	UR	BIROBIDZHAN, OB	H	80A	
A 81-60	A	BU	BULGARIAN BRIEFS	A	100	BRIFS 02-62
A 86-61	A 86-1	UR	KALINGRAD MILITARY AREA SRCH	H	100	PIBTK 34-62
N 30-60	N 30-0	UR	KRYM NAVAL INSTAL	S	40A	
25X1 AP 22-60	A	UR	MISSION [redacted]	H	100	PIR 3-61
A 2-62	A 2-2	VN	OVERLAYS - TROOPS & DISPOSITION	H		
A 75-59	AR 42-9	UR	PERKYARVI - OB	A	80A	

Project	Requirement	Country	Project Description	Org	Status	Report
A 82-61	A 82-1	CU	PIBS ON CUBA	A	10A	
A 82-61	A 82-1	CU	PIBS ON MILITARY INSTALLATIONS	A		
A 49-61	A	VN	READOUT [redacted]	H	100	PIBS 02-62
A 62-61	A		SE ASIA BRIEFING OFFICER	A	10A	
A 93-61	A 93-1	CH	TUNG-HUA MIL & STOR COMPLEX	H		
A 13-62	A 13-2	CH	UNLOCATED CHICOM ARMY DIVS	H		
A 77-60	A 12-0	UR	USSR - COMMO FACIL	H	10I	
			MISSILES			
C 180-61	IR 52-1	BL	ALBANIA, YUGOSLAVIA SAM SEARCH	PM	100	IOM 20-62
P 456-60	S 85-0	UR	ANALYSIS OF SOV SSM & SAM	C	A	
JN238-61	AB 12-1	RC	ARPATHIAN AREA MSLE SRCH	JN		CANC 1902-62
JN337-61	E 42-1	UR	CHERNAYA MSLE ASSEM & STOR DPI	JN	A	
JN 25-62	FB 2-2	UR	COMP AREA B TT WITH U/L PLESETSK	JN	55A	
JN 30-62	IR 8-2	UR	DISCUSSION GROUP ON EST PRBS OF GM	JN	100	METNG 02-62
C 358-61	R 36-1	UR	DUNAYEVTSY BRIEFING PACKAGE	PG	I	
JN344-61	E 73-1	UR	FRUNZE NEW SAM SITE DESCRIBE	JN	P	
A 73-60		UR	GM BROCHURE	H	20A	CANC 02-62
A 73-60		UR	GM BROCHURE	H	20A	CANC 02-62
JN348-61	E 75-1	UR	GM SITES ON RRS [redacted]	JN	100	NPICR 11-62
JN163-61	M 1-1	UR	GMAIC BLACK BOOK UPDATE	JN	90A	
C 134-62	R 12-2	UR	ICBM COMPLEX NEAR YOSHKAR OLA	PM	100	IOM 29-62
C 124-62	IR 9-2	UR	ICBM COMPLEX NEAR YURYA	PM	100	IOM 26-62
JN292-61	FB 1-1	UR	INSTRUMENTATION SEARCH	JN	85A	
JN345-61	FA 43-1	UR	KALININGRAD POSS MRBM SUPPORT	JN	80A	
JN174-61	AB 7-1	UR	KAMCHATKA ICBM IMPACT DELINEATION	JN	95A	
JN330-61	NO487-1	AL	KARABURUN & DURRES SSM SRCH	JN	95A	
C 133-62	R 10-2	UR	KOSTROMA BRIEFING PACKAGE	PG	I	
JN 28-62	IR 2-2	UR	KOSTROMA, ICBM LAUNCH SITE	JN	25A	
JN275-61	FA 35-1	UR	KRASNOYARSK STATIC TEST STAND	JN	70A	
JN275-61	E 58-1	UR	KRASNOYARSK STATIC TEST STAND	JN	70A	
JN279-61	S 145-1	UR	KUYBYSHEV SOLID PROPELLANT PLT	JN	95A	

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Project	Requirement	Country	Project Description	Org	Status	Report
JN 44D59		UR	KY AIRBORNE MISS ZONES 13-15	JN	A	
JN 44-59	S 56-9	UR	KY COMPARATIVE STUDY DG	JN	A	
JN 44-59	E 84-9	UR	KY MISSILE RANGE FACILITY	JN	A	
A 4-62	A 4-2	UR	KY MISSILE SEARCH	H	100	PIM 1-62
JN 44B59		UR	KY SSM ZONES 5-9, 18, 20A, 2B	JN	A	
JN 44F59		UR	KY SUPPORT BASE ZONES 16-19	JN	A	
JN 44E59		UR	KY TEST RANGE ZONES 21-22	JN	A	
25X6						
C 110-62	R 10-2	EG	LADERURG SAM SUPPORT FACILITY	PM	100	IOM 21-62
JN226-61	S 210-1	UR	LENINGRAD AMM DEPLOY ADDL RQMT	JN	75A	
JN226-61	AB 9-1	UR	LENINGRAD AMM DEPLOYMENT	JN	75A	
C 99-62	S 14-2	UR	LENINGRAD AREA SEARCH	PM	I	
C 427-61	D 215-6	UR	LENINGRAD, SARY SHAGAN VU-GRAPHS	PM	A	
25X6						
C 79-62	Z 1-2	UR	MISSILE INSTALLATIONS	PM	100	IOM 12-62
C 136-62	S 22-2	CH	MISSILE TEST COMPLEX NEAR SHUANG-C	PS	A	
P 456-60	E 90-0	UR	MOSCOW PARADE MISSILES 60	C	A	
JN318-61	S 183-1	UR	MOSCOW PARADE MSLE EVALUATE	JN	15P	
JN238-61	FA 36-1	UR	MRBM SITE LAYOUTS 22 TOTAL	JN		TRFD 1902-62
C 5-62	IR 9-1	UR	PORSYAKHA, NQ 41, 42-4 (2)	PG	100	IOM 58-62
25X6						
A 8-62	A 8-2	UR	ROSTOV MRBM POSS	A		
25X6						
JN262-61	E 54-1	UR	SA-2 SITE CONFIGURATION COMPRSN	JN	R	
A 9-62	A 9-2	UR	SA-3 MISSILE SEARCH	A		
JN 34-62	S 19-2	UR	SA-3 SITE CONFIGURATIONS	JN		
C 3-62	IR 9-1	UR	SALEKHARD, NQ 41, 42-7 (2)	PG	100	IOM 95-62
25X6						
JN 27-62	IR 3-2	UR	SHADRINSK, ICBM LAUNCH SITE	JN	50A	
JN240-61	S 141-1	CH	SHUANG CHENG TZU GM TEST RANGE	JN	95A	
25X2						
JN240-61	FA 32-1	CH	SHUANG-CHENG SSM SITES LOCATE	JN	95A	
A 14-62	A 14-2	CH	SHUANG-CHENG-TZU MSLE CNTR DPI	H		

25X1

Project	Requirement	Country	Project Description	Org	Status	Report
JN 22-62	B 12-2	CH	SHUANG-CHENG-TZU COMMO ANTENNA	JN	35A	
JN 22-62	E 4-2	CH	SHUANG-CHENG-TZU ACTIVITY CHANGES	JN	35A	
JN 22-62	S 10-2	CH	SHUANG-CHENG-TZU MSLE SITES DPI	JN	35A	
JN300-61	S 177-1	UR	SS AREA A PADLWHL COMPARISON	JN	90A	
JN300-61	S 177-1	UR	SS AREA A PADLWHL COMPARISON	JN	100	NPICR 12-62
JN 11-62	S 4-2	UR	SS INTERFEROMETER SITES	JN	P	
A 12-62	A 12-2	CH	SSM OR SAM SITE SRCH 6 LOCATIONS	H		
JN255-61	E 53-1	UR	SVERDLOVSK SAM SUPPORT COMPARISON	JN	40A	
C 360-61	R 36-1	UR	TAURAGE BRIEFING PACKAGE	PG	I	
JN163-61	FA 29-1	UR	TORVA SUSPECT SSM SUPPORT AREA	JN	90A	
JN238-61	FA 29-1	UR	TORVA SUSPECT SSM SUPPORT AREA	JN	90A	TRFD 163-61
JN314-61	S 180-1	UR	TT ANAL FROM TITOV FILM	JN	65A	
JN 45-61	S 181-1	UR	TT RPTS JR-4/58,JR-2/60,JR-17/60DG	JN	40A	
JN258-61	S 147-1	UR	TTMTR NEW AREAS & CHANGES	JN	95A	
JN 13-62	S 6-2	CH	TU-KO-MA-CHING TEST FACILITY	JN	70A	
JN 45-61	X 13-1	UR	TYURA TAM REPORTS DG	JN	40A	
JN322-61	E 39-1	UR	VENTSPILS NEW SA-2 SITE	JN	100	NPICR1005-62
JN269-61	FA 34-1	UR	ZHITOMIR MSLE SUPPORT FACILITIES	JN	90A	

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25X2

Project	Requirement	Country	Project Description	Org	Status	Report
			PORTS AND HARBORS			
N 69C59	N 69-9	UR	NAV FAC INSTALL VOLGA RIVER	S	70I	
A 85-60	A	EG	PORTS/WATERWAYS/EGYPT	H	90I	
N 14D60	N 14-0	UR	SEVASTOPOL ITMS OF NAV INT	S	40I	
N 14C60	N 14-0	UR	SEVASTOPOL NAV FAC	S	40I	
N 14B60	N 14-0	UR	SEVASTOPOL SHPYD ACTIVITY	S	70I	
N 486-61	N 486-1	UR	SEVERODVINSK SHIPYARD STUDY	S	75A	
N 69D59	N 69-9	UR	SHPYD, VOLGA RIVER	S	70I	
N 69A59	N 69-9	UR	VOLGA RIVER LOCKS	S	70I	
			RESEARCH AND DEVELOPMENT			
P 46-59	PP 20-9		R & D EVAL OF FILM	TO	50A	
			STORAGE			

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Project	Requirement	Country	Project Description	Org	Status	Report
C 138-62	R 11-2	UR	ZHEREBKOVO(BALTA)BRIEFING PACKAGE	PG	I	
			MISCELLANEOUS			
JN 18-62	FB 1-2	UR	AFCIN-Y CONFERENCE	JN	100	CONF 2601-62
JN 24-62	M 62-1	UR	GMAIC SA-3 BRIEFING	JN	100	CONF 3101-62
C 90-62	S 15-2	UR	GRAPHICS FOR OSI	PS	100	IOM 0-62
C 80-62	S 13-2	CH	GRAPHICS REQUEST FOR OSI	PS	100	IOM 0-62
A 83-61	A 83-1		INVENTORIES OF INFO & MATERIAL	A		
JN 15-62	PC 7-2	CH	MGRC 100 BRIEF AIDS	JN	100	BORDS 02-62
P 6-62	PC 15-2		NEGS OF DG T PHOTOS FOR PRSD	DS		
JN 8-62	PC 4-2	BL	NSA SA-3 BRIEFING	JN	100	BRFNG 02-62
C 143-62	S 28-2	UR	OSI BRIEFING ON SARY SHAGAN	PM	100	
C 349-61	Z 16-1	US	P.I. TRAINING COURSE	PS	95A	
C 292-61	X 6-1	US	PI FLY AWAY KIT	PS	I	
A 59-61	A 59-1	UR	PO USSR BORDER MINEFIELDS	A		
A 10-62	A 10-2		PRINT COVER STOCK-AOMC	A	100	COVER 02-62
A 11-62	A 11-2		PROCESS MISC MATERIAL	A		
C 121-62	S 188-1	UR	SARY SHAGAN GRAPHICS	PS	A	
C 120-62	T 1-2	UR	STEREOGRAMS FOR OTR	PS	A	
C 142-62	S 27-2	UR	VU-GRAPH FOR OSI	PM	A	
			AREA STUDIES			
C 146-61	D 130-1	CU	AREA STUDY	PG	100	IOM 67-62
C 223-61	D 154-1	CU	AREA STUDY	PG	75A	
C 313-61	D 194-1	LA	AREA STUDY	PG	I	
C 140-62	R 13-2	CU	AREA STUDY	PI	A	
C 128-62	Z 2-2	CH	CHINAT PHOTO SCAN	PG	A	
C 253-61	IR 9-1	UR	I-NING. NK 44-2	PG	100	IOM 47-62
C 46-62	R 2-2	EG	MISSILE STUDY	PM	A	
N 9-60	N 9-0	UR	MOSAIC PRODUCTION	N	40I	
C 236-61	PA 97-1	BL	SE ASIA FIELD GUIDE	PG	75I	

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Project	Requirement	Country	Project Description	Org	Status	Report	
C 173-61	D 137-1	PO	SMALL FORMAT	PG	100	IOM	87-62
C 174-61	D 135-1	PO	SMALL FORMAT	PG	100	IOM	75-62
C 143-61	PA 47-1	UR	SOV SECURITY INSTALLATIONS	PG	A		
N 17-59	N 17-9	WW	TARGET DATA SHEETS	N	50A		
C 96-61	D 28-1	UR	USSR PHOTO STUDY	PG	10A		
C 267-61	IR 9-1	UR	YANGAREY. NR 41;42-10	PG	100	IOM	61-62
			COMPREHENSIVE STUDIES				
A 33-61	A	UR	AD HOC REQUIREMENT	A	20A		
JN305-61	PC166-1	BL	ADDITION & EXTENSION OF PC 147	JN	95A		
C 103-62	IR 9-1	UR	AKCHATAU. NL 43-2	PG	I		
C 366-61	IR 9-1	UR	ALEYSK. NN 44-12 (2)	PG	100	IOM	85-62
C 51-62	IR 69-1	UR	ALMA ATA. NK 43-3	PI		CANC	02-62
C 52-62	IR 9-1	UR	ALMA ATA. NK 43-3	PG	I		
C 207-61	IR 9-1	UR	ALZAMAY. NN 47-2	PG	100	IOM	70-62
C 414-61	IR 69-1	UR	ALZAMAY. NN 47-2	PI		CANC	02-62
C 333-61	IR 9-1	UR	ANGREN. NK 42-9 (2)	PG	100	IOM	53-62
C 423-61	IR 69-1	UR	ARDABIL. NJ 39-5 (1)	PI		CANC	02-62
C 424-61	IR 9-1	UR	ARDABIL. NJ 39-5 (2)	PG	I		
C 39-62	IR 69-1	UR	BAKANAS. NL 43-12 (1)	PI		CANC	02-62
C 40-62	IR 9-1	UR	BAKANAS. NL 43-12 (2)	PG	I		
C 368-61	IR 9-1	UR	BARNAUL. NN 44-9 (2)	PG	100	IOM	63-62
JN 31-62	J 2-2	CU	BEACHES & DROP ZONES [redacted]	JN	P		25X1
C 89-62	IR 9-1	UR	BOLSHAYA GLUSHITSA. NN 39-11	PG	I		
C 87-62	IR 9-1	UR	BORANO-ORENBURGSKOYE. NL 52A	PG	100	IOM	83-62
P 378-58	PC152-8	CH	[redacted] INTELL PROCESS	TO	85A		
P 156-59	PC 61-9	TI	[redacted] INTELL PROCESS	TO	80A		
P 162-60	PC 76-0	CH	[redacted] INTELL PROCESS	TO	80A		
C 116-61	R 1-1	US	CAMERA CALIBRATIONS (P-150)	PS	A		
C 34-62	IR 69-1	UR	CHAPAYEVO. NM 39-5 (1)	PI		CANC	02-62
C 35-62	IR 9-1	UR	CHAPAYEVO. NM 39-5 (2)	PG	I		
C 85-62	IR 9-1	UR	CHAPAYEVSK. NN 39-10	PG	I		
C 373-61	IR 9-1	UR	CHERLAK. NN 43-5 (2)	PG	100	IOM	62-62
N 35-61	N 35-1	CH	CHINA PI OF SELECT AREAS	S	10A		

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Project	Requirement	Country	Project Description	Org	Status	Report
C 422-61	IR 9-1	UR	CHULYM. NN 44-2 (2)	PG	I	
JN305-61	PC 10-2	BL	COMPARABILITY STUDY REFINE	JN	95A	
P 1-62	PC 3-2		COORDS FOR RECTIFIER TEST	TT	100	TPUB -62
N 31-61	N 31-1	CU	CUBA PI OF SELECT AREAS	S	100	TMO 941-62
JN 20-62	PC 11-2		DIA BRIEFING	JN	100	BRFNG 02-62
P 312-61	PC136-1	BL	GENETRIX WAC BASE PLOTS	TO	A	
C 231-61	IR 9-1	UR	GORA AKKYE. NL 41-11	PG	A	
C 41-62	IR 69-1	UR	ISKITIM. NN 44-6 (1)	PI		CANC 02-6
C 42-62	IR 9-1	UR	ISKITIM. NN 44-6 (2)	PG	I	
C 92-62	IR 9-1	UR	KANSK. NO 46-12	PG	I	
C 384-61	IR 9-1	UR	KARA. NR 41,42-8 (2)	PG	100	IOM 48-62
P 4-62	PC 13-2		KH CAMERA MODIFICATIONS BOOK	TO	100	TPUB -62
JN305-61	PC147-1	BL	KH CLOUD COVER DETERMINATION	JN	95A	
JN306-61	PC148-1	BL	KH COVERAGE QUALITY ANALYSIS	JN	I	
C 122-62	IR 9-1	UR	KOSTRIMA. NO 37C	PG	I	
C 129-62	IR 9-2	UR	KOSTROMA NE. NO 37B	PG	I	
C 130-62	IR 9-2	UR	KOSTROMA NW. NO 37A	PG	I	
C 141-62	IR 9-2	UR	KOSTROMA SE. NO 32D	PG	I	
C 377-61	IR 9-1	UR	KRASNYY KUT. NM 38-6 (2)	PG	100	IOM 49-62
C 232-61	IR 9-1	UR	KULKUDUK. NK 41-5	PG	A	
C 370-61	IR 69-1	UR	KUPINO. NN 43-6 (1)	PI		CANC 02-62
C 371-61	IR 9-1	UR	KUPINO. NN 43-6 (2)	PG	I	
C 86-62	IR 9-1	UR	KURGANCHA. NJ 41A	PG	100	IOM 92-62
C 101-62	IR 9-1	UR	KUYBYSHEV. NN 39-8	PG	I	
P 303-61	PC121-1	VN	[redacted] INTELL PROCESS	TO	90A	
P 317-61	PC145-1	CU	INTELL PROCESS	TO	100	TPUB -62
P 322-61	PC160-1	CU	INTELL PROCESS	TO	25A	
JN 16-62	NO 1-2	CU	SITSUM	JN	100	PAR 735-62
JN 16-62	NO 1-2	CU	SITSUM	JN	A	CANC 0202-62
JN 29-62	J 1-2	CU	SITSUM	JN	100	PAR 736-62
JN 35-62	PC 14-2	CU	SITSUM	JN		
P 311-61	PC135-1	BL	TECH PROCESSING	TO	100	TPUB -62
P 315-61	PC141-1	BL	INTELL PROCESS	TO	100	TPUB -62
P 319-61	PC156-1	BL	TECH PROCESS	TO	100	TPUB -62
JN339-61	PC163-1	BL	BRIEF AIDS	JN	100	BORDS 02-62

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P 323-61	PC161-1	BL	[redacted] INTELL PROCESS	TO	100	TPUB -62
JN341-61	PC165-1	BL	MCI	JN	R	
JN341-61	PC165-1	BL	MCI	JN	100	PAR 732-61
P 324-61	PC162-1	BL	TECH PROCESS	TO	95A	
P 9-62	PC 21-2	VN	[redacted] INTEL PROCESS	TO		
JN 39-62	PC 22-2	VN	MCI	JN		
P 10-62	PC 23-2	CU	INTEL PROCESS	TO		
P 2-62	PC 8-2	CH	[redacted] INTEL PROCESS	TO		
JN 38-62	PC 20-2	CH	BRIEF AIDS	JN		
P 11-62	PC 17-2	CH	INTEL PROCESS	TO		
JN 37-62	PC 19-2	CH	IPIR	JN		
JN 36-62	PC 18-2	CH	MCI	JN		
C 117-61	PA 28-1	US	MANUAL. GROUND PHOTOS (P-53)	PS	A	
JN312-61	PC150-1	BL	MCI DISCREPANCIES CHECK	JN	45A	
JN 9-62	PC 5-2	CH	MGRC 100 IPIR	JN	100	NPICR1004-62
JN 14-62	PC 6-2	CH	MGRC 100 MCI	JN	100	NPICR1007-62
C 342-61	IR 9-1	UR	MUZHI. NQ 41,42-10 (2)	PG	100	IOM 50-62
C 394-61	IR 9-1	UR	NADYM. NQ 43,44-9	PG	100	IOM 60-62
C 412-61	IR 69-1	UR	NIZHNE-UDINSK. NN 47-5	PI		CANC 02-62
C 197-61	IR 9-1	UR	NIZHNEUDINSK. NN 47-5	PG	100	IOM 96-62
C 91-62	IR 9-1	UR	NIZHNYAYA POYMA. NO 47-10	PG	I	
C 15-62	IR 69-1	UR	NOVOSIBIRSK. NN 44-3 (1)	PI		CANC 02-62
C 16-62	IR 9-1	UR	NOVOSIBIRSK. NN 44-3 (2)	PG	I	
C 115-62	IR 9-1	UR	NYDA. NQ 43, 44-5	PG	I	
C 200-61	IR 9-1	UR	OBLUCHYE. NM 52-9	PG	100	IOM 69-62
C 12-62	IR 9-1	UR	ORDYNSKOYE. NN 44-5 (2)	PG	I	
C 21-62	IR 69-1	UR	OTAR. NK 43-2 (1)	PI		CANC 02-62
C 22-62	IR 9-1	UR	OTAR. NK 43-2 (2)	PG	I	
JN287-61	E 62-1	UR	PETROVSKOYE-DALNEYE ROCKET HQS	JN	20A	
C 49-62	IR 69-1	UR	RYBACHYE. NK 43-6	PI		CANC 02-62
C 50-62	IR 9-1	UR	RYBACHYE. NK 43-6	PG	I	
P 321-61	PC159-1	BL	SAC PRI COMPARISON	TO		
C 25-62	IR 69-1	UR	SALYANY. NJ 39-1 (1)	PI	100	IOM 23-62
C 26-62	IR 9-1	UR	SALYANY. NJ 39-1 (2)	PG	I	

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C 375-61	IR 9-1	UR	SARATOV. NM 38-3 (2)	PG	I	
C 426-61	IR 9-1	UR	SHCHUCHYE. NQ 41,42-3 (2)	PG	100	IOM 59-62
C 179-61	D 141-1	SA	SMALL FORMAT	PG	I	
C 13-62	IR 69-1	UR	STEPANAKERT. NJ 38-4 (1)	PI		CANC 02-62
C 14-62	IR 9-1	UR	STEPANAKERT. NJ 38-4 (2)	PG	I	
JN327-61	PC158-1	CU	SURVEY OF INCOMING INFO	JN	A	
JN327-61	PC158-1	CU	SURVEY OF INCOMING INFO	JN	100	NPICR 16-62
C 382-61	IR 9-1	UR	TATARSK. NN 43-2 (2)	PG	I	
C 54-62	IR 69-1	UR	TAYSHET. NN 47-1	PI		CANC 02-62
C 55-62	IR 9-1	UR	TAYSHET. NN 47-1	PG	I	
P 305-61	PC120-1		TECH ANAL PHOTO COLLECTION SYS -C	TT	25A	
C 19-62	IR 69-1	UR	UKSEMBAYA. NL 43-11 (1)	PI		CANC 02-62
C 20-62	IR 9-1	UR	UKSEMBAYA. NL 43-11 (2)	PG	I	
C 32-62	IR 69-1	UR	ULAN UDE. NM 48-3 (1)	PI		CANC 02-62
C 33-62	IR 9-1	UR	ULAN UDE. NM 48-3 (2)	PG	I	
C 102-62	IR 9-1	UR	URENGOY. NQ 43-44-11	PG	I	
C 431-61	R 74-1	UR	USSR RAILROAD STUDY	PI		CANC 02-62
C 230-61	IR 9-1	UR	UYALY. NL 41-10	PG	A	
C 340-61	IR 9-1	UR	VORKUTA. NQ 41,42-2 (2)	PG	100	IOM 84-62
C 192-61	Z 11-1	US	WEATHER CATEGORIES (NPIC/TID)	PS	60A	
P 220-61	PD 88-1		WEATHER MOSAIC	TO	I	
C 100-62	IR 9-1	UR	YALUTOROVSK. NO 42-10	PG	I	
C 17-62	IR 69-1	UR	YAR-SALE. NQ 41, 42-8 (1)	PI		CANC 02-62
C 18-62	IR 9-1	UR	YAR-SALE. NQ 41, 42-8 (2)	PG	100	IOM 57-62
C 123-62	IR 9-1	UR	YARKOVO. NO 42-7	PG	I	
C 23-62	IR 69-1	UR	YARY. NR 41, 42-11 (1)	PI	A	
C 24-62	IR 9-1	UR	YARY. NR 41, 42-11 (2)	PG	100	IOM 56-62
C 131-62	IR 9-2	UR	YERSHOV. NM 39-1	PG	I	
C 420-61	IR 9-1	UR	YURYA. NO 39-1A (2)	PG	100	IOM 80-62
C 84-62	IR 9-1	UR	ZADZERNYY. NN 46-3	PG	I	
C 238-61	IR 9-1	UR	ZHANADARYA REKA. NK 41-2	PG	A	

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